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U.S. Dept. of Agriculture. Office of the Secretary.

Proposals for furnishing seed to the U.S. Department of agriculture forthe fiscal year 1896.

UNITED STATES DEPARTMENT OF AGRICULTURE LIBRARY



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Proposals for furnishing Seed to the U.S. Department of Agriculture for the fiscal year 1896. U. S. DEPARTMENT OF AGRICULTURE, OFFICE OF THE SECRETARY, Washington, D. C., March 18, 1896.

You are hereby respectfully invited to propose to furnish at a reasonable price to the U. S. Department of Agriculture, on or before the 15th day of April, 1896, delivered in Washington, D. C., to the warehouse designated by the Chief of the Seed Division, all or any part of the seeds hereinbelow unentioned. These seeds must be put up in strong, well-made, trade packets. Each packet must have printed upon its upper surface the name of the variety of seed and must have printed upon its upper surface the name of the variety of seed and direction for properly planting the same; also the following: "Governmental and Congressional Seed Distribution." The packets must be also tied up into packages of fifteen packets each. Each package of fifteen packets will be of such varieties as the Chief of the Seed Division may direct. These seeds must be true to name. They must be also up to the standards of purity and germination herein stated. They must be free from smut, bunt, ergot, eggs and larvæ of insects, and the seeds of dodder (Cuscuta spp.), wild mustard (Brassica spp.), wild flax (Cumelina sativa). Russian thistle (Sutsala kali trauss). Canada thistle (Cardons tlax (Camelina sativa), Russian thistle (Salsola kali tragus), Canada thistle (Carduus arrensis), cockle (Agrostemma githago), chess (Bromus secalinus), quack grass (Agropyron repens), pennycress (Thlaspi arvense), and the bulblets of wild onion (Allium vineale).

All the varieties of seeds to be purchased will be, according to the established methods of seed testing, subject to test by Mr. Gilbert H. Hicks, seed expert, or some other employe of the Division of Botany of the U. S. Department of Agriculture. The right to reject any lot or lots of seeds which may be found to

Agriculture. The right to reject any lot or lots of seeds which may be found to fall below the standards herein given is reserved by the Secretary of Agriculture. This opportunity to sell seed is open to all the known reputable growers of and dealers in seed, and each person or firm seeking this sale must give a guaranty for the faithful performance of the contract, or deposit a certified check for 10 per cent of the amount bid before an order will be given for seeds. It is important, owing to the lateness of the season, that deliveries be made at the earlest possible Therefore, each proposition to furnish seed must state the earliest date at which the delivery of all seed named in the proposition can be made. purchase will weigh about three hundred tons, and it is important that the seeds Each of the 90 Senators, each of the 357 Members of the House of Representatives, and each of the three Territorial Delegates will have a quota of 15,000 packets of seeds. Therefore each of the above named will have a total of one-four hundred and fiftieth (1-450) part of two-thirds of each variety. Consequently, those parties whose bids are accepted are required to put two-thirds of the seed furnished into 450 separate allotments, divided as above indicated, for delivery free of charge in Washington. These separate apportionments must be put up in strong grain sacks.

Kind.	No. of packets, 20,000 320,000	Measurements.				Price.	
Asparagus Beans, garden		100 128	packe	isto	pound. bushel.		*
Beets garden	1,040,000	135	67	1.6	pound.	***********	
irussels sprouts	250,000	12%	16	4.4	**		
Abbage	7,000,600	100	44	4.6	44		
THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	- 12 C 1437	Jin:					
hullflower	30,000	300	11	**	14		
elery	48,0022	1981	**	- 11	. **	*******	
orn, sweet	250 (B)O	175	- ::		bushel		A 14 .40
Vern, anlad	49.2 4	1297	- "		1364333343		
P	721 400	100					
Collards		133/1					
	170				_		
GEE PHOL	310,0000	3(4)	**	+ 2	**		
# [13.35	1,8(5),000	130			11		
	17,000	100	F1		,,		.,
C'414, arrest	30 (A)A	1 1(1	.,		,		
felon, musk or cunte-							
loupe	400,000	100	34	4.3			*******************************
lelon, water	400,000	100	4.4	4.4	34		
Dition	150,000	195	44	11	44		
arsley	27,000	135	63	11	4.4		
ladish	1,200,000	60	6.6	11	**		
	15,000	100		11			
alsify			61	4.4	11		***************************************
Parsnlp	250,000	100	11	4.4	4.4		***************************************
Spinach	150,000	50	44		4.1		
squash	210,000	70			24		*********
Comato	-160,000	-230	44				***************************************
umpkin	300,000	100	34	4.6			***************************************
Rutubaga	92,000	46	4.4	4.6			
furulp	208,000	52	4.4	6.6			
Rhubarb	10,000	100	6.4	24	O.	*****	
eas, garden	320,000	128	11	1.4	bashel.		
)kra	2,750	55	5.5	6.6			
dostard	10,000	100	4.1	1.6	44		
	10,000	100	41	61	4.4		
Broccoli	4,000	100				**********	***************************************

In submitting bids for the above, it is required that at least four varieties of each kind, when practicable, he quoted and described. Also 1,000,000 packets of flower seed—not less than seventy-five rare and choice

varieties, averaging 300 packets to the pound.

A full description of growth and cultural directions to accompany each item.

The measurements to be exclusive of weight of packet.

The following numbers refer to the per cent of purity and germination required

Variety.	Purity.	Germin- ation.
	Per cent.	Per cent
sparagus	1191	30
eans	99,5	. 95
eet	119	150
raccall	98	85
russels sprouts	99	9
abbage	99	9.
arrol	95	8
aulitower	99	8.
elery	99	6. 11
ollard	99	517
0 FN	99	3): Sh
ress	100	29
neumber	39	8
gg plant	99 99	ŝ
cek	111 99	9
etinee	379 99	
lebm		ű
lustard	119 119	Š
krn	31(1 1)(3)	8
n on	707 181)	7
arsley	4	7
(rsn)p	991	9
case	00	i ő
nmpkln	99	9
adish	97	8
hubarb	98	8
alsify	Con	8
pinach	99	9
quash	98	š
		20

The Joint Resolution of Congress under which this gratuitous distribution of seed is to be made, became a law (without Executive approval) at so late a date in March that it is impossible to undertake the dissemination of any other seeds than those enumerated, all of which, in view of their general character, may yet be planted this season and mature, it is hoped, in all latitudes and soils of the United States and Territories.





